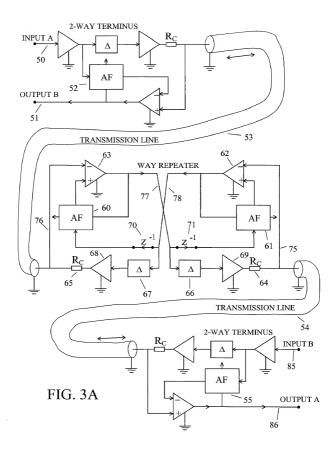
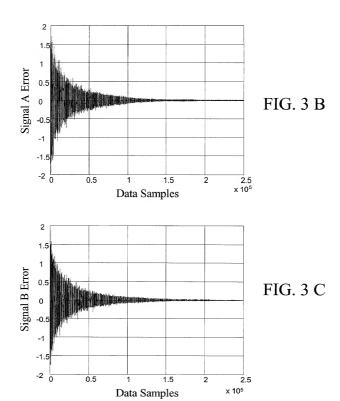
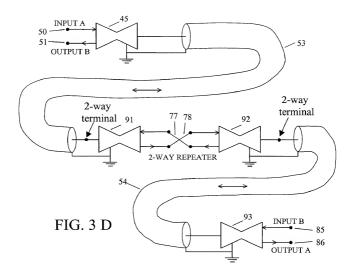


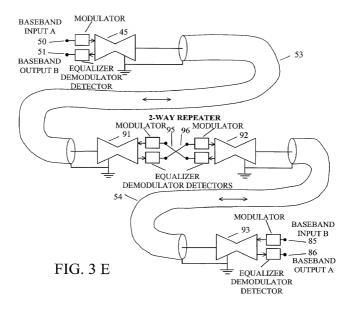
terminal terminal output input 2-WAY TERMINUS OUTPUT A INPUT B 2-way terminal 46 2-way terminal 2-WAY TERMINUS OUTPUT B 32 output terminal terminal input

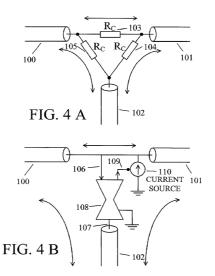
FIG. 2B

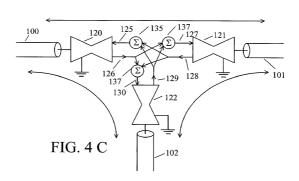


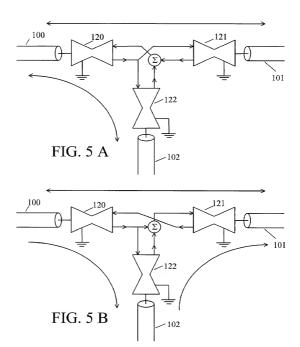


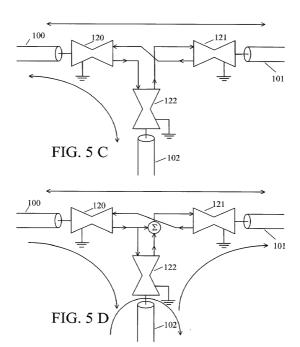


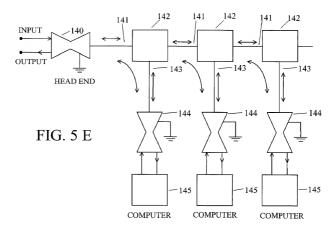


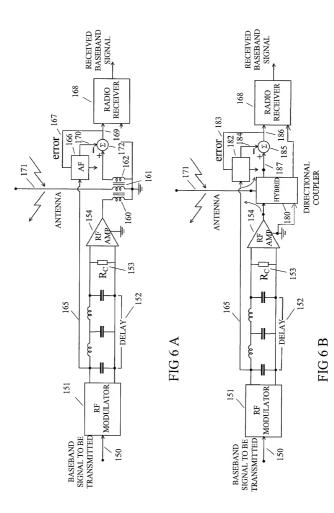












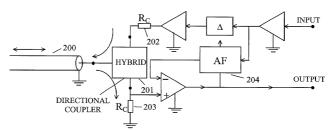


FIG. 7 A

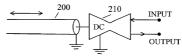
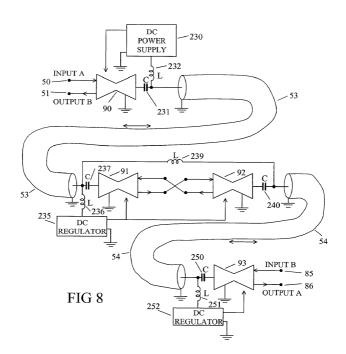
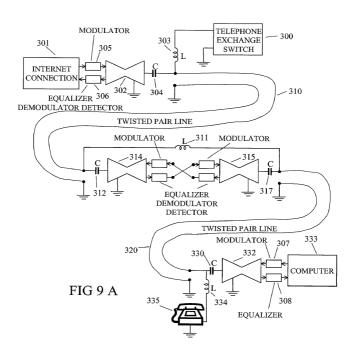
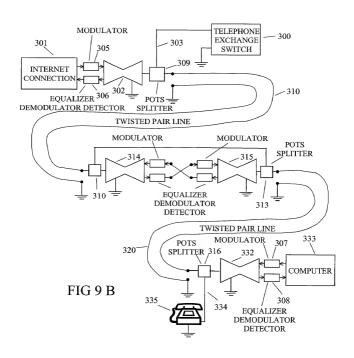
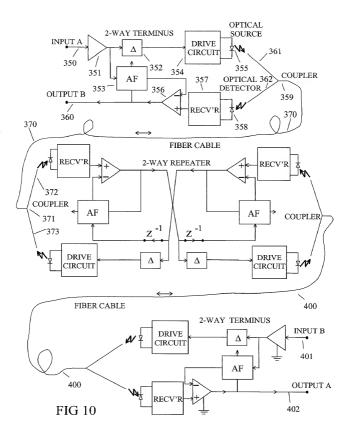


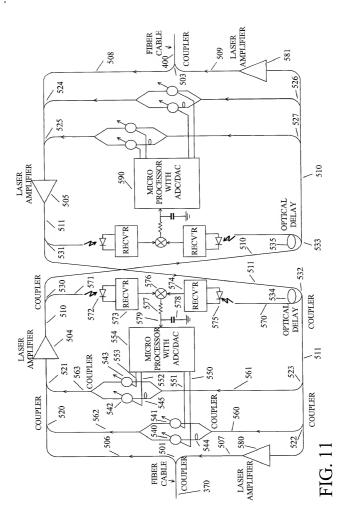
FIG. 7 B

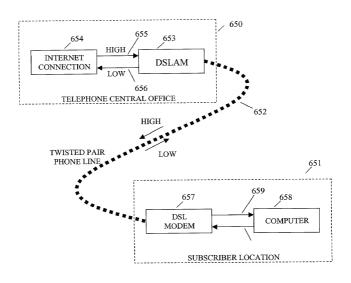












 $\begin{array}{l} HIGH = HIGH \ FREQUENCY, \ HIGH \ BANDWIDTH \ BITSTREAM \\ LOW = LOW \ FREQUENCY, \ LOW \ BANDWIDTH \ BITSTREAM \end{array}$

FIG. 12

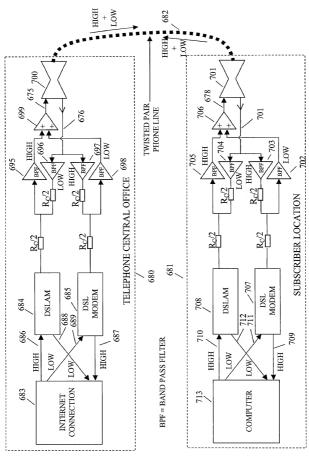


FIG. 13A

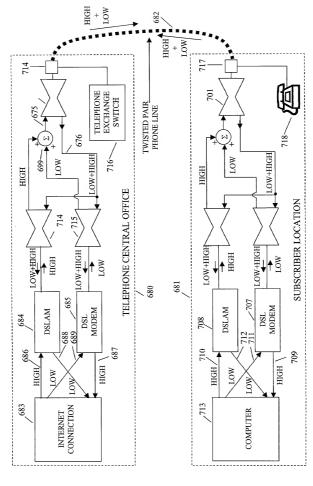
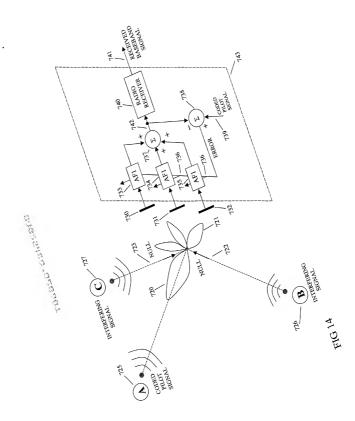


FIG. 13B



(<u>A</u>)-

SIGNALA

FIG. 15

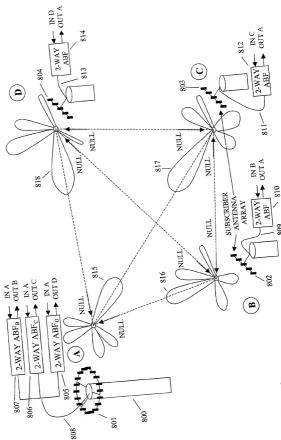


FIG. 16

